



INFORMATION DISCLOSURE STATEMENT BY APPLICANT

(Multiple sheets used when necessary)

SHEET 1 OF 1

Application No.	10/729,026
Filing Date	December 5, 2003
First Named Inventor	Steven F. Bolling
Art Unit	3762
Examiner	Carl Hernandez Layno
Attorney Docket No.	FORFLOW.1CP6C1

U.S. PATENT DOCUMENTS

Examiner Initials	Cite No.	Document Number Number - Kind Code (if known) Example: 1,234,567 B1	Publication Date MM-DD-YYYY	Name of Patentee or Applicant	Pages, Columns, Lines Where Relevant Passages or Relevant Figures Appear
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FOREIGN PATENT DOCUMENTS

Examiner Initials	Cite No.	Foreign Patent Document Country Code-Number-Kind Code Example: JP 1234567 A1	Publication Date MM-DD-YYYY	Name of Patentee or Applicant	Pages, Columns, Lines Where Relevant Passages or Relevant Figures Appear	T ¹
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NON PATENT LITERATURE DOCUMENTS

Examiner Initials	Cite No.	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ¹
CIL	1	MURAKAMI, TAJI et al., In Vitro and in Vivo Testing of an Implantable Motor Driven Left Ventricular Device, Artificial Organs 20 (2): 152-55; 1996	
	2	IDE, HIROFUMI et al., Hemodynamic Evaluation of a New Left Ventricular Assist Device, Artificial Organs 16 (3): 286-90; 1992	
	3	IDE, HIROFUMI et al., Evaluation of the Pulsatility of a New Pulsatile Left Ventricular Assist Device—the Integrated Cardioassist Catheter—in Dogs, J. of Thoracic and Cardiovascular Surgery 107 (2): 569-75; Feb 1994	
	4	MIHAYLOV, D. et al., Evaluation of the Optimal Driving Mode During Left Ventricular Assist with Pulsatile Catheter Pump in Calves, Artificial Organs 23(12): 1117-22; 1999	
	5	VERKERKE, GJSBERTUS et al., Numerical Simulation of the Pulsating Catheter Pump: A Left Ventricular Assist Device, Artificial Organs 23(10): 924-31; 1999	
	6	MIHAYLOV, DIMITER et al., Development of a New Introduction Technique for the Pulsatile Catheter Pump, Artificial Organs 21(5): 425-27; 1997	
	7	RAKHORST, GERHARD et al., In Vitro Evaluation of the Influence of Pulsatile Intraventricular Pumping on Ventricular Pressure Patterns, Artificial Organs 18(7): 494-99; 1994	
	8	VERKERKE, BART et al., The PUCA Pump: A Left Ventricular Assist Device, Artificial Organs 17(5): 365-68; 1993	
V	9	VERKERKE, CJ et al., Numerical Simulation of the PUCA Pump, A Left Ventricular Assist Device, Abstracts of the XIXth ESAO Congress, The International Journal of Artificial Organs 15(9): 543; 1992	
CHL	10	MORSINK, PLJ et al., Numerical Modelling of Blood Flow Behaviour in the Valved Catheter of the PUCA Pump, a LVAD, The International Journal of Artificial Organs 20(5): 277-284; 1997	

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Examiner Signature <i>Carl H. Layno</i>	Date Considered <i>8/30/05</i>
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*Examiner: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

T¹ - Place a check mark in this area when an English language Translation is attached.